

wide diameter portion ~~34~~ 36 and the narrow diameter portion 36 ~~34~~ will be in axial alignment. An inlet 38 is formed on the coupler 16 and extends generally transverse to the narrow diameter portion 34 and the wide diameter portion 36. The inlet 38 includes a suitable connection therein whereby a flexible grout tube 40 can be secured therein. Grout tube 40 extends outwardly of the inlet 38 and includes a valve mechanism 42 at an end thereof opposite the inlet 38. Valve mechanism 42 is suitable for allowing grout to be introduced into the interior of the coupler 16 and into the interior of the duct 14. In normal use, the grout will flow throughout the interior of the coupler 16 and the duct 14 so as to proper cement the tendon 18 in its position within the duct 14.

Please revise paragraph [0032] as follows:

FIGURE 2 shows an explodes view of the post-tension system 10. In FIGURE 2, it can be seen that the anchor 12 has tubular extension 44 extending outwardly from a side of the anchor plate 22 opposite the cylindrical extension 20. The end 46 of the tendon 18 is illustrated as extending outwardly of the cylindrical extension 20. A cavity 48 is formed in the anchor 22 so as to allow the end 46 of the tendon 18 to extend therethrough. In order to secure the tendon 18 in its desired position within the anchor 12, a pair of wedges 50 are secured in interference-fit relationship between the exterior surface of the end 46 of tendon 18 and the inner wall of the cavity 48. A suitable tensioning force can be applied so that the post-tension system will achieve its desired compressive stress. The cap ~~22~~ 23 has an insert portion 52 which is received within the interior of the cylindrical extension 20. In normal use, the cap ~~22~~ 23 can be filled with a sealant and will extend over and around the end 46 of the tendon 18. As such, the unsheathed end 46 of tendon 18 will reside in a sealed manner within the anchor 12.

#### Amendment A: DRAWING AMENDMENTS

In FIGS. 1 and 2, delete the reference numeral "22" and substitute reference numeral --23-- therefor, as indicated in red ink on the attached drawing sheet.